Autism and Vaccines pasta

https://www.ncbi.nlm.nih.gov/pubmed/21993250 (autism 1)

https://www.ncbi.nlm.nih.gov/pubmed/21907498 Conjugate vaccines and autism.

https://www.ncbi.nlm.nih.gov/pubmed/15780490 The potential importance of steroids in the treatment of autistic spectrum disorders and other disorders involving mercury toxicity.

https://www.ncbi.nlm.nih.gov/pubmed/16870260 Cultured lymphocytes from autistic children and non-autistic siblings up-regulate heat shock protein RNA in response to thimerosal challenge.

https://www.ncbi.nlm.nih.gov/pubmed/11339848 Autism: a novel form of mercury poisoning.

https://www.ncbi.nlm.nih.gov/pubmed/22099159 ([autism 4] from aluminum adjuvants)

https://www.ncbi.nlm.nih.gov/pubmed/19043938 A possible central mechanism in autism spectrum disorders, part 1.

https://www.ncbi.nlm.nih.gov/pubmed/21299355 Theoretical aspects of autism: causes--a review.

https://www.ncbi.nlm.nih.gov/pubmed/17454560 (mercury toxicity causing regressive [autism 5])

https://www.ncbi.nlm.nih.gov/pubmed/12142947 The role of mercury in the pathogenesis of autism.

https://www.ncbi.nlm.nih.gov/pubmed/19106436 A comprehensive review of mercury provoked autism.

https://www.ncbi.nlm.nih.gov/pubmed/12933322 Reduced levels of mercury in first baby haircuts of autistic children.

ttps://www.ncbi.nlm.nih.gov/pubmed/21993250 Hypothesis: conjugate vaccines may predispose children to autism spectrum disorders.

https://www.ncbi.nlm.nih.gov/pubmed/24995277 (thimerosal [organic-mercury based compound] used as preservative)

https://www.ncbi.nlm.nih.gov/pubmed/21623535 (autism 2)

https://www.ncbi.nlm.nih.gov/pubmed/17674242 A prospective study of thimerosal-containing Rho(D)-immune globulin administration as a risk factor for autistic disorders.

https://www.ncbi.nlm.nih.gov/pubmed/21058170 (autism 3)

https://www.ncbi.nlm.nih.gov/pubmed/23609067 (aluminum toxicity)

https://www.ncbi.nlm.nih.gov/pubmed/25377033 Autism denial as impediment to universal immunisation (Commentary) https://www.ncbi.nlm.nih.gov/pubmed/24675092 Transcriptomic analyses of neurotoxic effects in mouse brain after intermittent neonatal administration of thimerosal.

http://www.ncbi.nlm.nih.gov/pubmed/21993250

https://www.ncbi.nlm.nih.gov/pubmed/25198681 (neurodevelopmental disorders from [thimerosal 4] containing vaccines)

http://www.ncbi.nlm.nih.gov/pubmed/22099159

http://www.ncbi.nlm.nih.gov/pubmed/11339848

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3173748/ ([autism 10] from mercury)

http://www.ncbi.nlm.nih.gov/pubmed/17674242

http://www.ncbi.nlm.nih.gov/pubmed/21623535

https://www.ncbi.nlm.nih.gov/pubmed/17454560 A case series of children with apparent mercury toxic encephalopathies manifesting with clinical symptoms of regressive autistic disorders.

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3697751/

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3878266/ (autism 6)

http://www.ncbi.nlm.nih.gov/pubmed/24995277

http://www.ncbi.nlm.nih.gov/pubmed/21058170

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3364648/ (cause of regressive [autism 7])

https://www.ncbi.nlm.nih.gov/pubmed/12145534 Abnormal measles-mumps-rubella antibodies and CNS autoimmunity in children with autism.

http://www.ncbi.nlm.nih.gov/pubmed/25377033

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3774468/ (autism 8 [thimerosal 1])

http://www.ncbi.nlm.nih.gov/pubmed/17454560

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3697751/ (autism 9 [thimerosal 2])

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3774468/

https://www.ncbi.nlm.nih.gov/pubmed/29413113 (Aluminum in brain tissue in autism)

http://www.ncbi.nlm.nih.gov/pubmed/12145534

http://www.ncbi.nlm.nih.gov/pubmed/21907498

http://www.ncbi.nlm.nih.gov/pubmed/19106436

https://www.ncbi.nlm.nih.gov/m/pubmed/17454560/ (mercury toxicity causing regressive)

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3878266/

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http://www.ncbi.nlm.nih.gov/pubmed/19043938

http://www.ncbi.nlm.nih.gov/pubmed/23609067

Causal relationship between vaccine induced immunity and autism

http://www.ncbi.nlm.nih.gov/pubmed/12849883

http://www.ncbi.nlm.nih.gov/pubmed/21058170http://www.ncbi.nlm.nih.gov/pubmed/15780490

Subtle DNA changes and the overuse of vaccines in autism

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3364648/

http://www.ncbi.nlm.nih.gov/pubmed/22099159

http://www.ncbi.nlm.nih.gov/pubmed/21993250

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http://www.ncbi.nlm.nih.gov/pubmed/17454560

http://www.ncbi.nlm.nih.gov/pubmed/24675092

https://www.youtube.com/watch?v=A2NOYuDaJuI&feature=youtu.be&t=622 [Embed]

https://www.youtube.com/watch?v=ZqizB87kkhc [Embed]

https://www.youtube.com/watch?v=-ecEz7KgYXY [Embed]

A prospective study of thimerosal-containing Rho(D)-immune globulin administration as a risk factor for autistic disorders.

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https://www.youtube.com/watch?v=GDnfeIwd0wI [Embed]

https://www.sciencedirect.com/science/article/pii/S0946672X17308763

http://vaccinepapers.org/high-aluminum-content-autistic-brains/

Autism: a novel form of mercury poisoning.

http://www.ncbi.nlm.nih.gov/pubmed/11339848

https://www.youtube.com/watch?v=h2QCxDZPlfU [Embed]

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https://www.sciencedirect.com/science/article/pii/S0946672X17300950

Hypothesis: conjugate vaccines may predispose children to autism spectrum disorders.

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Reduced levels of mercury in first baby haircuts of autistic children.

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http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3173748/

https://www.youtube.com/watch?v=8OkZhR7AVWg [Embed]

http://www.ncbi.nlm.nih.gov/pubmed/17454560

https://www.youtube.com/watch?v=irl7fE-zsuU [Embed]

The potential importance of steroids in the treatment of autistic spectrum disorders and other disorders involving mercury toxicity.>

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https://www.youtube.com/watch?v=UiJRUdY9l3Ehttp://www.ncbi.nlm.nih.gov/pubmed/25198681 [Embed]

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3364648/

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3697751/

This potential deficit, coupled with the similarity in clinical presentations of autism and some heavy metal toxicities, has led to the suggestion that heavy metal poisoning might play a role in the etiology of autism in uniquely susceptible individuals

http://www.ncbi.nlm.nih.gov/pubmed/16870260

Transcriptomic analyses of neurotoxic effects in mouse brain after intermittent neonatal administration of thimerosal.

http://www.ncbi.nlm.nih.gov/pubmed/24675092

A dose-response relationship between organic mercury exposure from thimerosal-containing vaccines and neurodevelopmental disorders.

http://www.ncbi.nlm.nih.gov/pubmed/25198681

The role of mercury in the pathogenesis of autism.

http://www.ncbi.nlm.nih.gov/pubmed/12142947

A possible central mechanism in autism spectrum disorders, part 1.

http://www.ncbi.nlm.nih.gov/pubmed/19043938